

FIG. 1

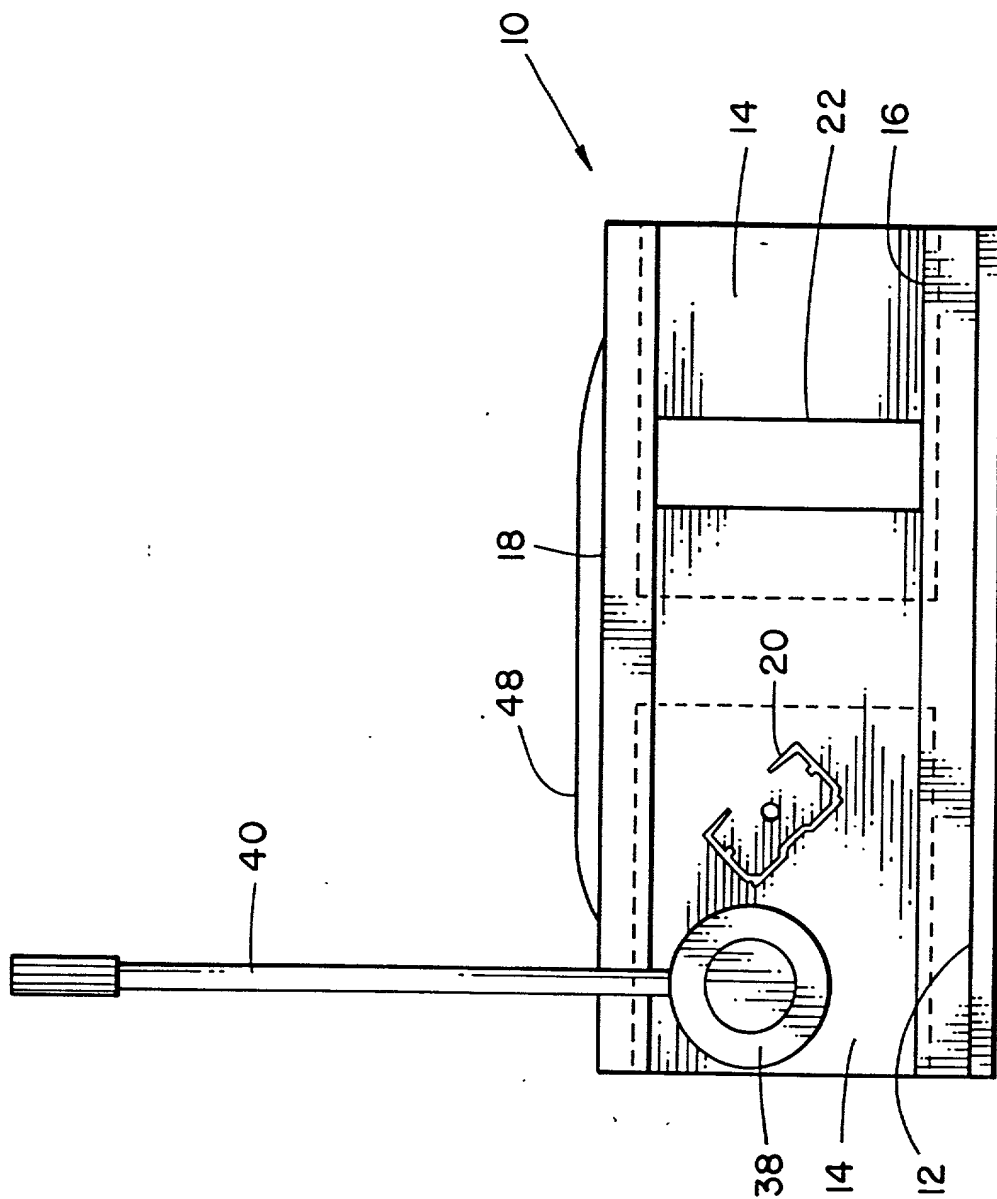


FIG. 2

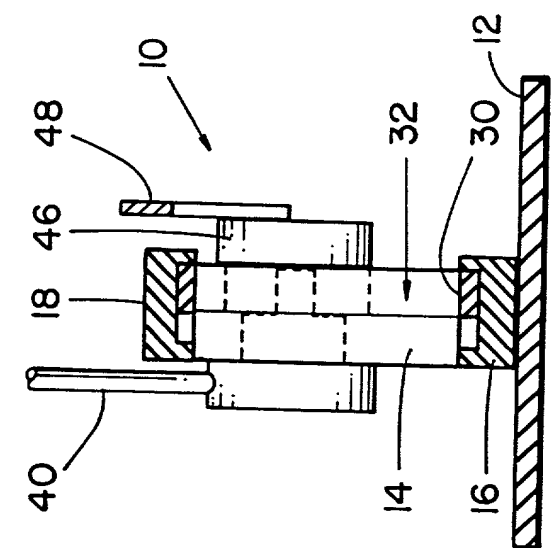


FIG. 5

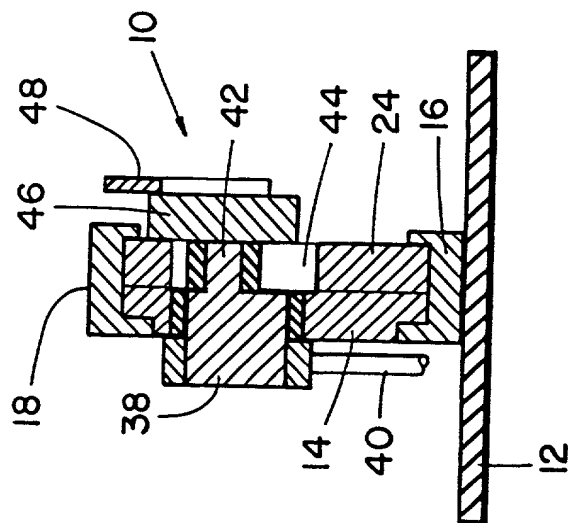


FIG. 6

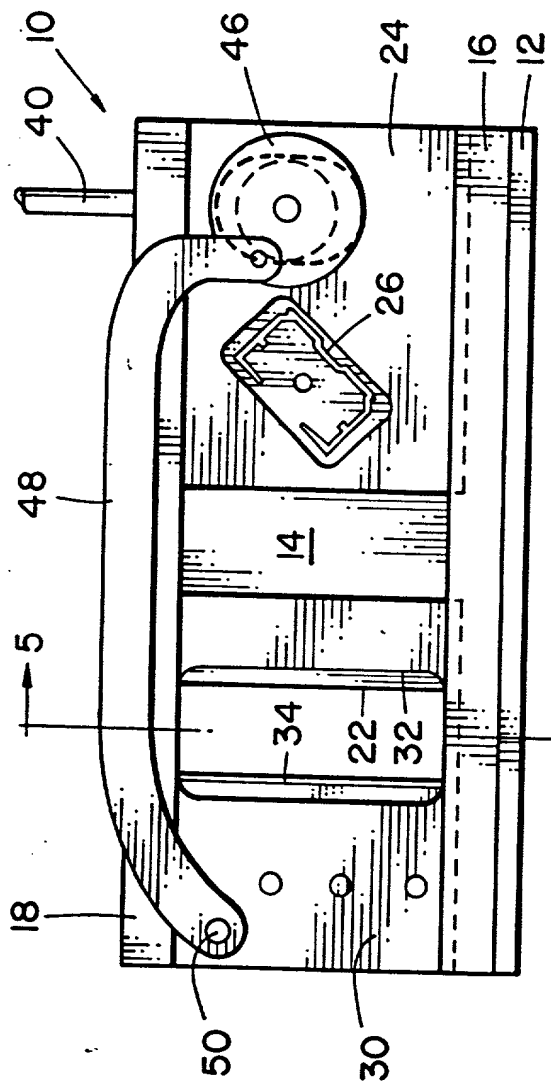


FIG. 3

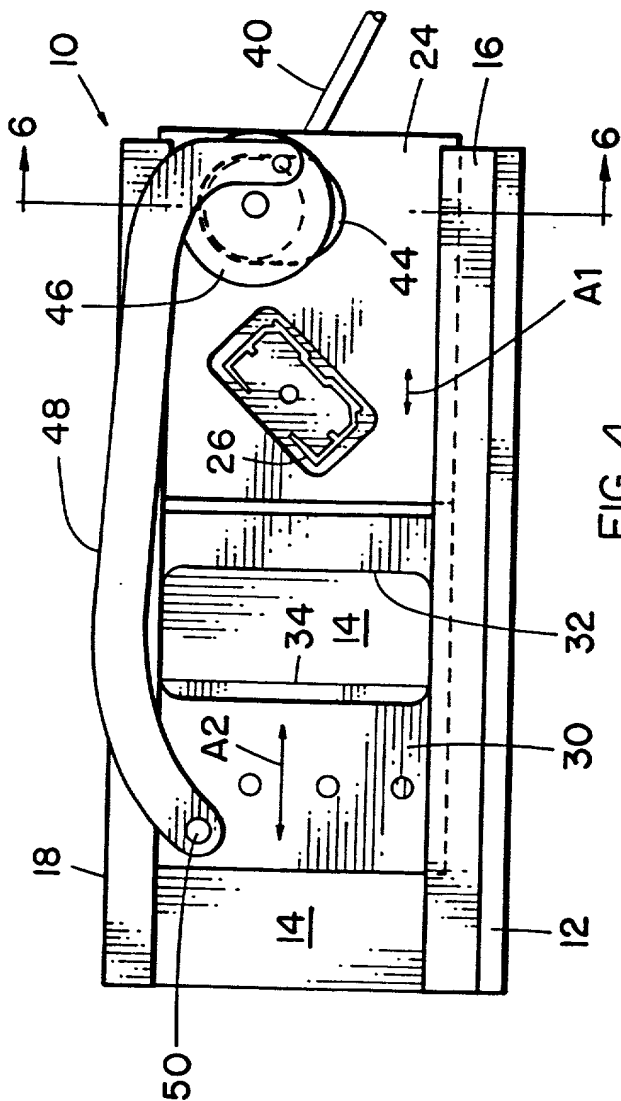


FIG. 4

FIG. 7 is a cross-sectional view of a device in a first state, showing a component 14 within a housing 12. The housing 12 has a top wall 18 and a bottom wall 16. A component 20 is positioned within the housing 12, and a component 22 is positioned above it. A component 30 is positioned below the component 22. A component 32 is positioned below the component 30. A component 38 is positioned below the component 32. A component 40 is positioned below the component 38. A component 42 is positioned below the component 40.

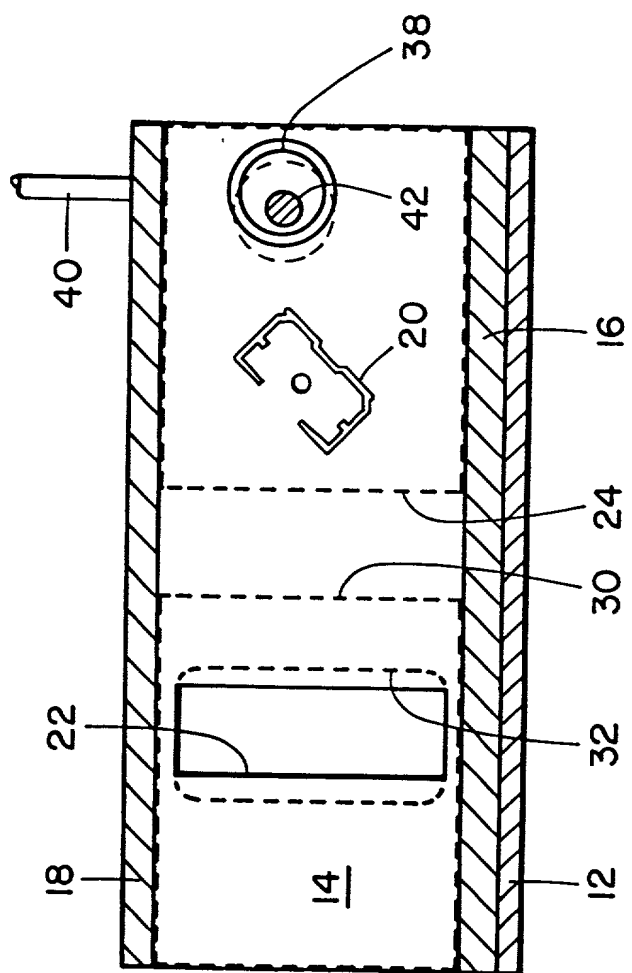


FIG. 7

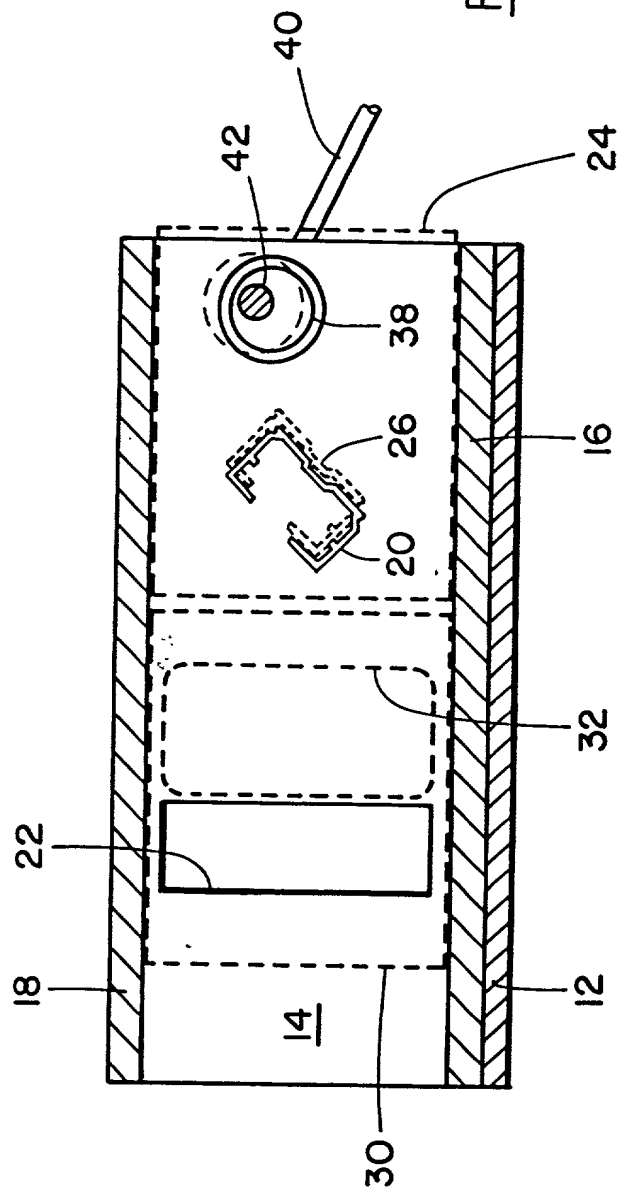


FIG. 8

FIG. 10 is a perspective view of the device 60 in a closed position, showing the handle 92 and the clamping mechanism 62. The device 60 is used for clamping a workpiece 100 against a surface 102. The handle 92 is connected to a lever 94, which is pivoted at 96. The lever 94 is connected to a clamping member 104, which is secured by a nut 110 and a bolt 120. The clamping member 104 is connected to a workpiece 100, which is clamped against a surface 102. The device 60 also includes a base 66, a guide 64, and a stop 62. The handle 92 is connected to the lever 94 at 98. The lever 94 is connected to the clamping member 104 at 106. The clamping member 104 is connected to the workpiece 100 at 108. The workpiece 100 is clamped against the surface 102 at 114. The device 60 is shown in a closed position, with the handle 92 and the clamping member 104 in contact with the workpiece 100.

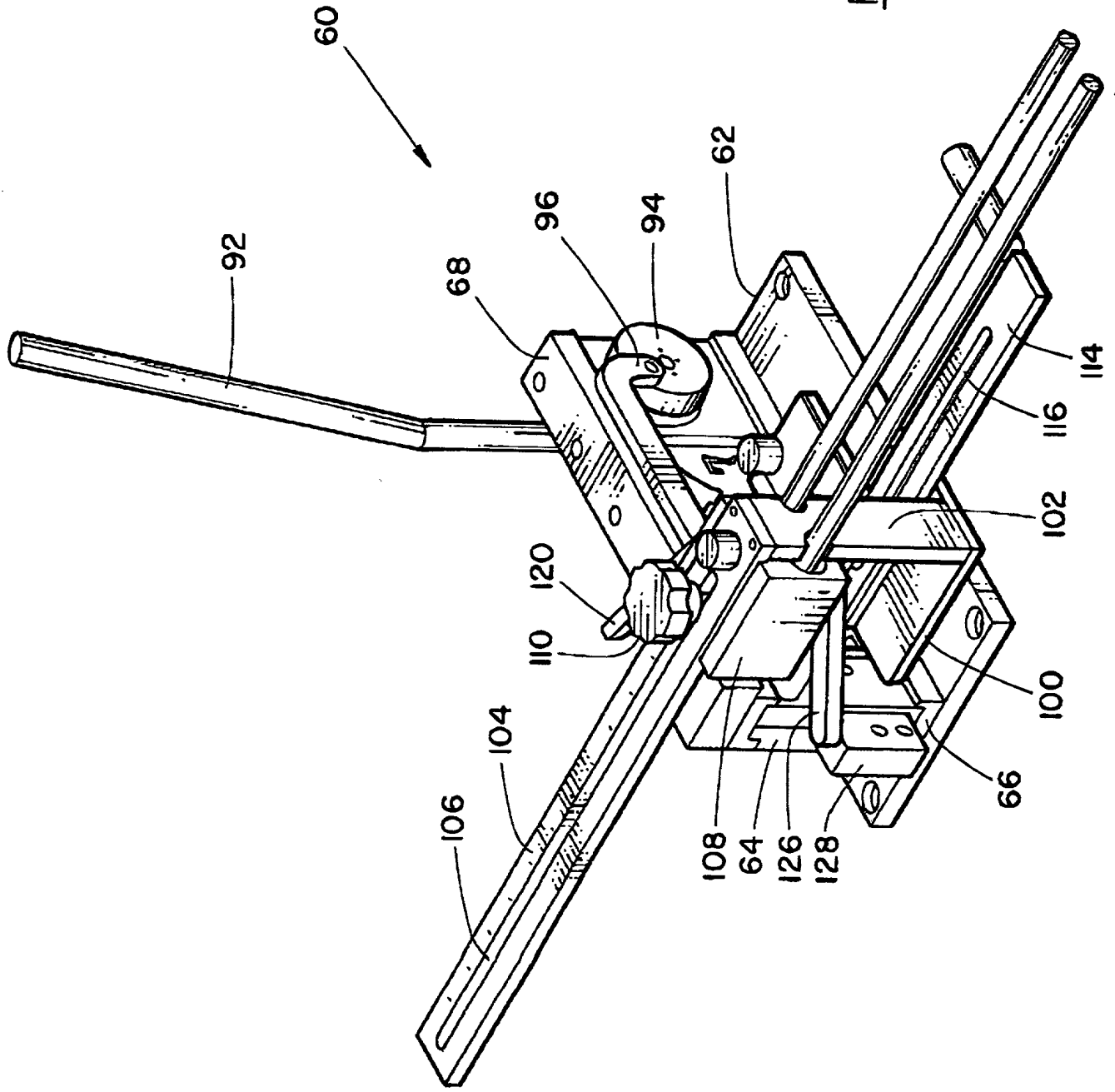


FIG. 10